

Form PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
678-1201SERIAL NO.
10/614,416APPLICANTS
Ki-Ho JUNG et al.FILING DATE
July 7, 2003GROUP ART UNIT
2661INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AG	6,125,103	9/26/2000	Bauml et al.			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AG	1.	European Search Report dated November 10, 2003 issued in a counterpart application, namely, Appln. No. 03015382.9.
	2.	Muller et al., "A comparison of peak power reduction schemes for OFDM", Global Telecommunications Conference, November 3-8, 1997, pp. 1-5.
AG	3.	Breiling et al., "Distortionless reduction of peak power without explicit side information", Global Telecommunications Conference, Nov. 27 - Dec. 1, 2000, pp. 1494-1498.
	4.	Mueller et al., "OFDM with reduced peak-to-average power ratio by multiple signal representation reduction du facteur de crete en OFDM par representation multiple du signal", Annales Des Telecommunications, Presses Polytechniques et Universitaires Romandes, vol. 52, no. 1/2, February 1997, pp. 58-67.
AG	5.	Jayalath et al., "Reduced complexity PTS and new phase sequences for SLM to reduce PAP of an OFDM signal", Vehicular Technology Conference Proceedings, Vol. 3, May 15-18, 2000, pp. 1914-1917.

EXAMINER

/Amancio Gonzalez/

DATE CONSIDERED

12/29/2006

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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AG	1.	International Search Report dated October 20, 2003 issued in a counterpart application, namely, Appln. No. PCT/KR03/01325.
	2.	Ohkubo et al., "A peak to average power ratio reduction of multicarrier CDMA using selected mapping", 2002 IEEE, pp. 2086-2090.
AG	3.	Breiling et al., "SLM peak-power reduction without explicit side information", 2001 IEEE, pp. 239-241.

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(Form PTO-1449 (6-4))